MESSAGE NO:	6048303	MESSAGE DATE:	02/17/2016
MESSAGE STATUS:	Active	CATEGORY:	Countervailing
TYPE:	INI-Initiation of Review	PUBLIC ☑	NON-PUBLIC ☐
SUB-TYPE:			
FR CITE:	81 FR 7745	FR CITE DATE:	02/16/2016
REFERENCE MESSAGE # (s):			
CASE #(s):	C-570-037		
EFFECTIVE DATE:	02/16/2016	COURT CASE #:	
PERIOD OF REVIEW:	01/01/2015	TO	12/31/2015
PERIOD COVERED:		TO	

Notice of Lifting of Suspension Date:

TO: { Directors Of Field Operations, Port Directors }

FROM: { Director AD/CVD & Revenue Policy & Programs }

RE: Initiation of countervailing duty investigation of certain biaxial integral geogrid products from the People's Republic of China (C-570-037)

1. On 2/16/2016, Commerce published in the Federal Register its initiation of the countervailing duty investigation of certain biaxial integral geogrid products from the People's Republic of China (81 FR 7745).

2. The merchandise covered by the investigation is certain biaxial integral geogrid products. Biaxial integral geogrid products are a polymer grid or mesh material (whether or not finished, slit, cut-to-length, attached to woven or non-woven fabric or sheet material, or packaged) in which four-sided openings in the form of squares, rectangles, rhomboids, diamonds, or other four-sided figures predominate. The products covered have integral strands that have been stretched to induce molecular orientation into the material (as evidenced by the strands being thinner toward the middle between the junctions than at the junctions themselves) constituting the sides of the openings and integral junctions where the strands intersect. The scope includes products in which four-sided figures predominate whether or not they also contain additional strands intersecting the four-sided figures and whether or not the inside corners of the four-sided figures are rounded off or not sharp angles. As used herein, the term "integral" refers to strands and junctions that are homogenous with each other. The products covered have a tensile strength of greater than 5 kilonewtons per meter ("kN/m") according to American Society for Testing and Materials ("ASTM") Standard Test Method D6637/D6637M in any direction and average overall flexural stiffness of more than 100,000 milligram-centimeter according to the ASTM D7748/D7748M Standard Test Method for Flexural Rigidity of Geogrids, Geotextiles and Related Products, or other equivalent test method standards.

Subject merchandise includes material matching the above description that has been finished, packaged, or otherwise further processed in a third country, including by trimming, slitting, coating, cutting, punching holes, stretching, attaching to woven or non-woven fabric or sheet material, or any other finishing, packaging, or other further processing that would not otherwise remove the merchandise from the scope of the investigation if performed in the country of manufacture of the biaxial integral geogrid.

The products subject to the scope are currently classified in the Harmonized Tariff Schedule of the United States ("HTSUS") under the following subheading: 3926.90.9995. Subject merchandise may also enter under subheadings 3920.20.0050 and 3925.90.0000. The HTSUS subheadings set forth above are provided for convenience and U.S. Customs purposes only. The written description of the scope is dispositive.

3. This investigation has been assigned investigation number C-570-037.

4. If there are any questions by the importing public regarding this message, please contact the Call Center for the Office of AD/CVD Operations, Enforcement and Compliance, International Trade Administration, U.S. Department of Commerce at (202) 482-0984. CBP ports should submit their inquiries through authorized CBP channels only. (This message was generated by OV:RJP.)

5. There are no restrictions on the release of this information.

Alexander Amdur

Company Details

*Party Indicator Value:

I = Importer, M = Manufacturer, E = Exporter, S = Sold To Party